

**Amendments to the Specification:**

Please delete that paragraphs beginning page 3, line 21 to page 9, line 18.

And please add the following paragraphs at page 3, line 21 after "Disclosure of Invention":

According to a first aspect of the present invention, a connecting system has a connecting mounting, an electronic apparatus detachably mountable on the connecting mounting so as to be electrically connected to the connecting mounting, and a data processing apparatus which exchanges data with the electronic apparatus through the connecting mounting. The connecting system comprises a holding unit which is mounted on the connecting mounting, and on which the electronic apparatus is mountable with a part of the electronic apparatus facing various directions, a judging unit which is included in the data processing apparatus, and which judges a direction relative to the connecting mounting that the part of the electronic apparatus faces when the electronic apparatus is mounted on the holding unit, and a mode setting unit which is included in the data processing apparatus, and which sets the electronic apparatus, in accordance with the direction of the part of the electronic apparatus judged by the judging unit,

in an operation mode in which data is exchanged between the electronic apparatus and the data processing apparatus.

According to a second aspect of the present invention, a data processing apparatus exchanges data with an electronic apparatus through a connecting mounting when the electronic apparatus is electrically connected to the connecting mounting. The data processing apparatus comprises a judging unit which judges a direction relative to the connecting mounting that a part of the electronic apparatus faces when the electronic apparatus is mounted on the connecting mounting, and a mode setting unit which sets the data processing apparatus, in accordance with the direction judged by the judging unit, in an operation mode in which data is exchanged between the data processing apparatus and the electronic apparatus.

According to a third aspect of the present invention, there is provided a operation mode setting method for a data processing apparatus which exchanges data with an electronic apparatus through a connecting mounting when the electronic apparatus is detachably mounted on the connecting mounting and is electrically connected to the connecting mounting. The operation mode setting method comprises judging a direction relative to the connecting mounting that a part of the electronic apparatus faces when the electronic apparatus is

mounted on the connecting mounting, and setting the data processing apparatus, in accordance with the judged direction, in an operation mode in which data is exchanged between the data processing apparatus and the electronic apparatus.

According to a fourth aspect of the present invention, a computer readable recording medium having a computer readable program stored thereon is provided for a connecting system having a connecting mounting, an electronic apparatus detachably mountable on the connecting mounting so as to be electrically connected to the connecting mounting, a holding unit which is mounted on the connecting mounting and on which the electronic apparatus is mountable with a part of the electronic apparatus facing various directions, and a data processing apparatus which exchanges data with the electronic apparatus through the connecting mounting. The computer readable program causes the connecting system to perform functions which comprise judging a direction relative to the connecting mounting that the part of the electronic apparatus faces when the electronic apparatus is mounted on the holding unit, and setting the electronic apparatus, in accordance with the judged direction of the part of the electronic apparatus, in an operation mode in which data is exchanged between the electronic apparatus and the data processing apparatus.